- (12) PATENT APPLICATION PUBLICATION
- (19) INDIA
- (22) Date of filing of Application: 26/04/2004

- Application No.: 00548/KOLNP/2004 (21)
- (43)Publication Date: 17/03/2006

A

(54) Title of the invention: METHOD FOR SCHEDULING TRANSMISSION OF MBMS DATA IN UMTS

WO 03/017540 A1

NIL

N.A.

NIL

: N.A.

(51)	International classification	:	H04B
(31)	Priority Document No	;	10-2002-0048263
(32)	Priority Date	:	14/08/2002
(33)	Name of priority country	:	KR
(86)	International Application No and	:	PCT/KR03/001632
•	Filing Date	;	13/08/2003

(87) International Publication No

(61) Patent of addition to Application No

Filed on (62) Divisional to Application No

Filed on

Name of Applicant: LG ELECTRONICS INC

Address of the Applicant: 20 YOLDO-DONG YOUNGDUNGPO-GU, SECUL 150-010 REPUBLIC OF KOREA

(72) Name of the Inventor:

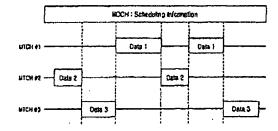
1. LEE YOUNG-DAE 2. YI SEUNG-JUNE 3. LEE SO-YOUNG

Filed U/S 5(2) before The Patents (Amendment)

Act, 2005: NO

(57) Abstract:

A multimedia service of a UMTS (Universal Mobile Telecommunications System) is disclosed. When UTRAN provides an MBMS service, it designates time at which each data for MBMS service is transmitted and transmits the corresponding time information to a terminal group which desires to receive a specific MBMS service. Accordingly, a terminal of the terminal group receives the MBMS service data during a section of the corresponding time information and also receives a control signal or other service than the MBMS service at other time.



(FIG. - 6)